Doc code: IDS

Doc description: Information Disclosure Statement (IDS) Filed

PTO/SB/08a (03-09)
Approved for use through 04/30/2009. OMB 0651-0031
U.S. Patent and Trademark Office; U.S. DEPARTMENT OF COMMERCE

Under the Paperwork Reduction Act of 1995, no persons are required to respond to a collection of information unless it contains a valid OMB control number.

INFORMATION DISCLOSURE STATEMENT BY APPLICANT

Application Number		09417332
Filing Date		1999-10-13
First Named Inventor	Robei	rt Bedichek
Art Unit		2183
Examiner Name	Ellis, l	Richard L.
Attorney Docket Number		TRAN-P009

	U.S.PATENTS Remove						
Examiner Initial*	Cite No	Patent Number	Kind Code ¹	Issue Date	Name of Patentee or Applicant of cited Document	Pages,Columns,Lines where Relevant Passages or Relevant Figures Appear	
	1	4434459		1984-02-28	Holland, et al.		
	2	4794522		1988-12-27	Simpson		
	3	5167023		1992-11-24	de Nicolas, et al.		
	4	5361389		1994-11-01	Fitch		
	5	5494821		1996-02-27	Takahashi, et al.		
	6	5537559		1996-07-16	Kane, et al.		
	7	5596390		1997-01-21	Sawada		
	8	5625835		1997-04-29	Ebcioglu, et al.		

Application Number		09417332			
Filing Date		1999-10-13			
First Named Inventor Rober		rt Bedichek			
Art Unit		2183			
Examiner Name Ellis, I		Richard L.			
Attorney Docket Numb	or	TRAN-P009			

	9	5668969	1997-09-16	Fitch	
	10	5692169	1997-11-25	Kathail, et al.	
	11	5721927	1998-02-24	Baraz, et al.	
	12	5724590	1998-03-03	Goettelmann, et al.	
1	13	5748936	1998-05-05	Karp, et al.	
	14	5751942	1998-05-12	Christensen, et al.	
	15	5751982	1998-05-12	Morley	
	16	5757942	1998-05-26	Kamatani, et al.	
	17	5790625	1998-08-04	Arimilli	
	18	5790825	1998-08-04	Traut	
	19	5832205	1998-11-03	Kelly, et al.	

Application Number			09417332
Filing Date			1999-10-13
First Named Inventor Rober		Robe	rt Bedichek
Art Unit			2183
Examiner Name Ellis, F		Ellis,	Richard L.
	Attorney Docket Numb	er	TRAN-P009

	20	5842017	1998-11-24	Hookway, et al.	
	21	5875318	1999-02-23	Langford	
	22	6031992	2000-02-29	Cmelik, et al.	
	23	6052708	2000-04-18	Flynn, et al.	
1	24	6164841	2000-12-26	Mattson, Jr., et al.	
	25	6199152	2001-03-06	Kelly, et al.	
	26	6351844	2002-02-26	Bala	
	27	6356615	2002-03-12	Coon, et al.	
	28	6704925	2004-03-09	Bugnion	
	29	6845353	2005-01-18	Bedichek, et al.	
	30	7089404	2006-08-08	Rozas, et al.	

Application Number		09417332			
Filing Date		1999-10-13			
First Named Inventor	Robei	rt Bedichek			
Art Unit		2183			
Examiner Name Ellis, F		Richard L.			
Attorney Docket Number		TRAN-P009			

If you wisl	h to ac	dd additional U.S. Pate	nt citatio	n inforn	nation p	lease click the	Add button.		Add		
			U.S.P	ATENT	APPLI	CATION PUB	LICATIONS		Remove		
Examiner Initial*	Cite No	Publication Number	Kind Publication Code ¹ Date		of cited Document		Releva	es,Columns,Lines where evant Passages or Releva ires Appear			
	1										
If you wisl	h to a	dd additional U.S. Publ	lished Ap	plicatio	n citatio	n information	please click the Add	d buttor	ı. Add		
				FOREI	GN PA	TENT DOCUM	MENTS		Remove		
Examiner Initial*	Cite No	Foreign Document Number ³	Country Code ²	•	Kind Code ⁴	Publication Date	Name of Patentee Applicant of cited Document	e or	where Rel	or Relevant	T5
	1	0908820A2	EP				Sun Microsystems,	Inc.			
	2	0148605	wo				Transmeta Corpora	tion			
If you wisl	h to a	⊔ dd additional Foreign F	atent Do	cument	t citation	information p	lease click the Add	button	Add		
			NON	N-PATE	NT LITE	RATURE DO	CUMENTS		Remove		
Examiner Initials*	Examiner Initials* Cite No No Include name of the author (in CAPITAL LETTERS), title of the article (when appropriate), title of the item (book, magazine, journal, serial, symposium, catalog, etc), date, pages(s), volume-issue number(s), publisher, city and/or country where published.								T5		
	Bala et al.; "TRANSPARENT DYNAMIC OPTIMIZATION: THE DESIGN AND IMPLEMENTATION OF DYNAMO;" HP Laboratories Cambridge HPL-1999-78; June 1999 (Tran291)										
	2	Cifuentes, Cristina and Malhotra, Vishv, Binary Translation: Static, Dynamic, Retargetable?, International Conference on Software Mainteance, November 4-8, 1996. (Tran25)									
	3	Holzle, Urs, Adaptive O Dissertation, August 19			LF: Reco	nciling High Pe	rformance with Explo	ratory Pi	rogramming	g, Dotorial	

Application Number		09417332			
Filing Date		1999-10-13			
First Named Inventor	Robe	rt Bedichek			
Art Unit		2183			
Examiner Name	Ellis,	Richard L.			
Attorney Docket Numb	er	TRAN-P009			

4	Ung et al.; "DYNAMIC RE-ENGINEERING OF BINARY CODE WITH RUN-TIME FEEDBACKS;" Department of Computer Science and Electrical Engineering, University of Queensland, QLD, Australia; 2000 (Tran291)	
5	Ung et al.; "MACHINE-ADAPTABLE DYNAMIC BINARY TRANSLATION;" Proceedings of the ACM Sigplan Workshop on Dynamic and Adapative Compilation and Optimization, Jan. 2000 pgs 30-40 (Tran291)	
6	Notice of Allowance; Mail Date 07/27/2007; Serial Number 10/406,022.	
7	Non Final Office Action; Mail Date 03/29/2006; Serial Number 10/406,022.	
8	Notice of Allowance; Mail Date 02/21/2003; Serial Number 09/539,987.	
9	Examiner Interview Summary; Mail Date 04/14/2003; Serial Number 09/417,358.	
10	Non Final Office Action; Mail Date 04/25/2002; Serial Number 09/417,358.	
11	Non Final Office Action; Mail Date 12/20/2000; Serial Number 09/417,358.	
12	Notice of Allowance; Mail Date 06/20/2003; Serial Number 09/417,358.	
13	Non Final Office Action; Mail Date 03/03/2006; Serial Number 10/670,900.	
14	Final Office Action; Mail Date 01/16/2009; Serial Number 12/002,983.	

Application Number		09417332		
Filing Date	1999-10-13			
First Named Inventor	Robei	t Bedichek		
Art Unit		2183		
Examiner Name	Ellis, Richard L.			
Attorney Docket Numb	er	TRAN-P009		

	15	Non Final Office Action; Mail Date 08/05/20	008; Serial Number 12/002,983.					
	16 Office Action; Mail Date 09/06/2001; Serial Number 09/417,358.							
If you wis	h to a	l dd additional non-patent literature docun	nent citation information please click the Add button Add					
		EXA	AMINER SIGNATURE					
Examiner	Signa	ature	Date Considered					
			not citation is in conformance with MPEP 609. Draw line through a de copy of this form with next communication to applicant.					
Standard ST 4 Kind of doo	7.3). ³ Fourment	For Japanese patent documents, the indication of t	√ or MPEP 901.04. ² Enter office that issued the document, by the two-letter code (WIPO the year of the reign of the Emperor must precede the serial number of the patent document, but on the cument under WIPO Standard ST.16 if possible. ⁵ Applicant is to place a check mark here if Output					